Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20050061683").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/14 13:31
L2	159	cyanide with gold with etch\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/14 13:41
L3	3518	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/14 13:41
L4	6299	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L5	9064	L3 L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L6	6299	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L7	80	(gold.ti. gold.ab.) and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L8	6299	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41

L9	68	gold.ab. and L8	LIC-DCDLID.	OR	ON	2006/07/14 12:41
L9		gold.ab. and Lo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OK	ON	2006/07/14 13:41
L10	9064	L3 L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L11	7	L10 and gold and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
L12	4	L10 and au and iodide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
S1	150	cyanide with gold with etch\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/14 13:41
S2	486	plating with gold with (electrolyte bath).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 12:39
S3	202	gold.ti. and electrolyte.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 12:40
S4	57	gold.ti. and electrolyte.ti. and plating.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/15 12:40
S5	5	gold.ti. and electrolyte.ti. and plating.ti.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:41

S6	0	gold with plating same iodide with sulfite with wetting	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:42
S7	0	gold with plating and iodide with sulfite with wetting	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:42
S8	6	gold with plating and iodide with sulfite	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 10:49
S9	3	iodide with sulfite with wetting adj agent	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:46
S10	0	wetting adj agent with example	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:45
S11	40011	wetting adj agent	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:45
S12	4	iodide with sulfite with wetting	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/15 12:46
S13	52286	("205").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/03 15:34
S14	3472	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 13:54
S15	506	(205/674).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 13:54
S16	6198	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:55

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S17	8926	S14 S16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
S18	1	S17 and gold and iodide and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:55
S19	12	S17 and gold and iodide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:55
S20	7	S17 and gold and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
S21	2	S17 and au and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:55
S22	4	S17 and au and iodide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
S23	69	(electropolish\$ electroetch\$3 electromachin\$3 (electrolytic electrochemical) adj (polish\$3 etch\$3 machin\$3 remov\$3) deplat\$3 electroremov\$3) and au and iodide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:57
S24	14	(electropolish\$ electroetch\$3 electromachin\$3 (electrolytic electrochemical) adj (polish\$3 etch\$3 machin\$3 remov\$3) deplat\$3 electroremov\$3) and (gold au) and iodide and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:57

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S25 56	(electropolish\$ electroetch\$3 electromachin\$3 (electrolytic electrochemical) adj (polish\$3 etch\$3 machin\$3 remov\$3) deplat\$3 electroremov\$3) and (gold au) and sulfite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/18 13:57
S26 100	("6336962" "6383401" "6194032" "3669852" "6926922" "4902607" "6291151" "4846929" "6344125" "6403168" "6706201" "4988412" "5955141" "4606797" "5985126" "4309256" "6291025" "4411965" "4253875" "5728433" "5733466" "6736886" "5232492" "5935306" "6183545" "6280920" "6776828" "4297179" "4775608" "5019415" "4394223" "4493861" "4622411" "4626324" "4863612" "5527734" "5622568" "5758412" "6123825" "6427325" "4832743" "4472533" "4828661" "4968398" "5242562" "5429738" "3883409").pn. ("4522683" "6150279" "5484470" "6348142" "4374006" "6126807" "5989790" "6261733" "5320667" "4419390" "5192581" "6911230" "3867174" "4339303" "4424095" "4576902" "4595790" "4874635" "5326412" "5855859" "6194777" "6331239" "6521285" "6410442" "4376017" "5407525" "5849170" "5976396" "6174452" "6180021" "6193901" "6287371" "6296993" "6309810" "4914054" "5380400" "6003225" "4590672" RE37765 "4512829" "4532186" "4810584" "4006047" "4268541" "4327247" "4338164" "4404237" "4416914" "4431685" "4444619").pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/19 10:47

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		"4830889" "5336368").pn.				
		1030009 3330300 J.ph.				
S29	299	S26 S27 S28	US-PGPUB;	OR	OFF	2006/01/19 10:48
			USPAT;			
			USOCR			
S30	5118	gold and iodide and sulfite	US-PGPUB;	OR	OFF	2006/01/19 10:49
330	5116	gold and lodide and sunite	USPAT;	OK	011	2000/01/19 10.49
			USOCR			
			USOCK			
S31	5818	(au gold) and iodide and sulfite	US-PGPUB;	OR	OFF	2006/01/19 10:51
			USPAT;		1	
			USOCR			
S32	873	(au gold) and iodide with sulfite	US-PGPUB;	OR	OFF	2006/01/19 10:51
332	0/3	(aa gola) aha loolae with suinte	USPAT;			2000/01/15 10.51
			USOCR			
S33	11	(au gold) with iodide with sulfite	US-PGPUB;	OR	OFF	2006/01/19 10:51
			USPAT;			
			USOCR			

S34	3499	(205/640-686).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/04 11:13
S35	351	gold and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:13
S36	17	(gold.ab. gold.ti.) and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:26
S37	6266	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:26
S38	227	gold and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 11:26
S39	67	gold.ab. and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/14 13:41
S40	79	(gold.ti. gold.ab.) and S37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 13:09
S41	6266	c25f003\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/04 13:09

S42	79	(gold.ti. gold.ab.) and S41	US-PGPUB; USPAT;	OR	ON	2006/07/14 13:41
			USOCR; EPO; JPO;			
			DERWENT;			
			IBM_TDB			